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New Application

LIST OF REFERENCES CITED BY APPLICANT

APPLICANT

Kenzi SUZUKI, et al.

FILING DATE

Herewith

GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES	NO
	AO					
	AP					
	AQ					
	AR					
	AS					
	AT					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

<i>mm</i>	AU	S. VELU, et al., "OXIDATIVE STEAM REFORMING OF METHANOL OVER CuZnAl(Zr)-OXIDE CATALYSTS; A NEW AND EFFICIENT METHOD FOR THE PRODUCTION OF CO-FREE HYDROGEN FOR FUEL CELLS," Chem. Communications, No. 23, December 7, 1999, pgs. 2341-2342
<i>mm</i>	AV	S. VELU, et al., "OXIDATIVE STEAM REFORMING OF METHANOL OVER CuZnAl(Zr)-OXIDE CATALYSTS FOR THE SELECTIVE PRODUCTION OF HYDROGEN FOR FUEL CELLS: CATALYST CHARACTERIZATION AND PERFORMANCE EVALUATION," Journal of Catalyst, 194, 2000, pgs. 373-384
<i>mm</i>	AW	S. VELU, et al., "A COMPARATIVE STUDY OF REACTIONS OF METHANOL OVER CATALYSTS DERIVED FROM NiAl- AND CoAl-LAYERED DOUBLE HYDROXIDES AND THEIR Sn-CONTAINING ANALOGUES," Catalysis Letters, 69, 2000, pgs. 43-50
<i>mm</i>	AX	John P. BREEN, et al., "METHANOL REFORMING FOR FUEL-CELL APPLICATIONS: DEVELOPMENT OF ZIRCONIA-CONTAINING Cu-Zn-Al CATALYSTS," Catalysis Today, 51, 1999, pgs. 521-533
<i>mm</i>	AY	J. L. G. FIERRO, "OXIDATIVE METHANOL REFORMING REACTIONS FOR THE PRODUCTION OF HYDROGEN," Studies in Surface Science and Catalysis, 130, 2000, pgs. 177-186
<i>mm</i>	AZ	Alakananda BHATTACHARYYA, (WO9903779 A1, January 28, 1999), "PREPARATION AND CALCINATION OF HYDROTALCITE-TYPE COMPOUNDS AS STEAM REFORMING CATALYSTS FOR OXYGEN-CONTAINING FEEDSTOCKS," American Chemical Society (Abstract Only)

Examiner

Maribel Medrano

Date Considered

12/9/2002

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.